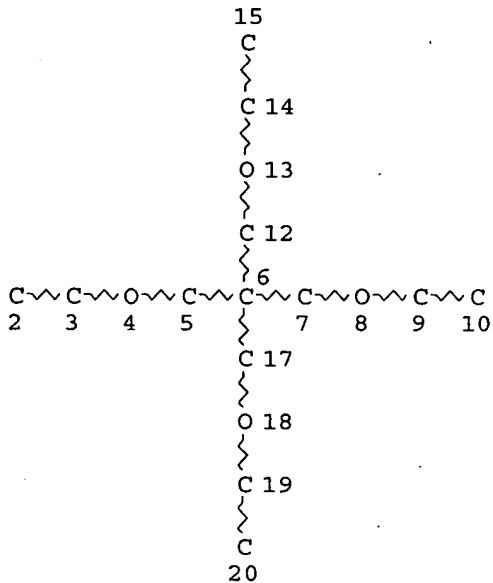


067 7/7

Heard 10/705,740

06/06/2006

=> d que stat l15
L13 STR



NODE ATTRIBUTES:
DEFAULT MLEVEL IS ATOM
DEFAULT ECLEVEL IS LIMITED

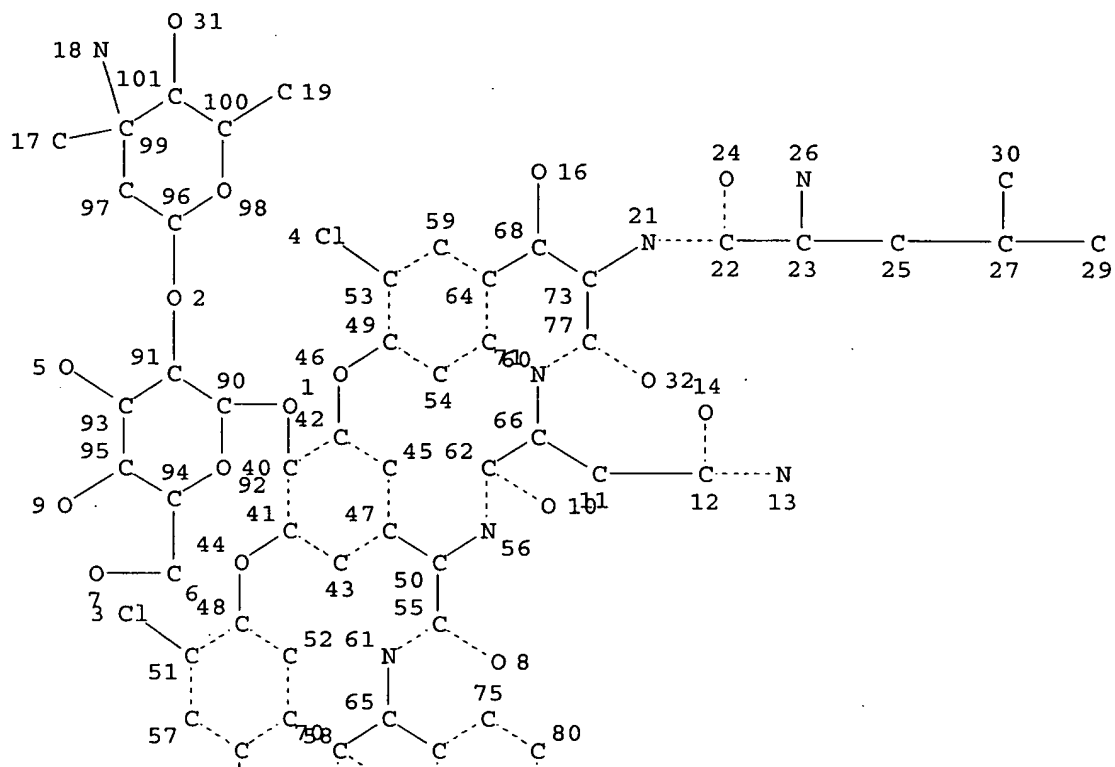
GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 17

STEREO ATTRIBUTES: NONE
L15 10152 SEA FILE=REGISTRY SSS FUL L13

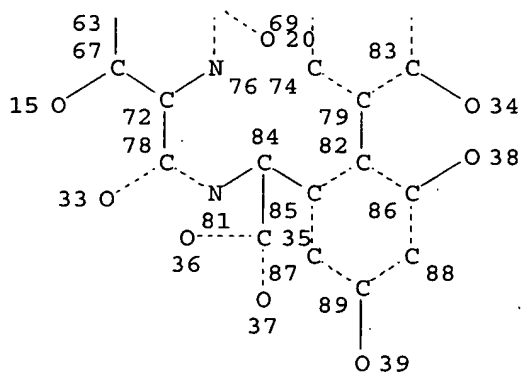
100.0% PROCESSED 29177 ITERATIONS
SEARCH TIME: 00.00.01

10152 ANSWERS

=> d que stat l29
L27 STR



Page 1-A



Page 2-A

NODE ATTRIBUTES:

DEFAULT MLEVEL IS ATOM

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 100

STEREO ATTRIBUTES: NONE

L29 1296 SEA FILE=REGISTRY SSS FUL L27

100.0% PROCESSED 3509 ITERATIONS

SEARCH TIME: 00.00.01

1296 ANSWERS

=> d his ful

(FILE 'HOME' ENTERED AT 15:51:08 ON 05 JUN 2006)

FILE 'ZCAPLUS' ENTERED AT 15:51:19 ON 05 JUN 2006
E US2003-705740/APPS

L1 FILE 'HCAPLUS' ENTERED AT 15:51:35 ON 05 JUN 2006
1 SEA ABB=ON PLU=ON US2003-705740/APPS
SAVE TEMP L1 HEA740HCAAPP/A

FILE 'STNGUIDE' ENTERED AT 15:51:51 ON 05 JUN 2006

FILE 'HCAPLUS' ENTERED AT 15:52:14 ON 05 JUN 2006
D IBIB ED AB IND

FILE 'STNGUIDE' ENTERED AT 15:52:15 ON 05 JUN 2006

L2 FILE 'WPIX' ENTERED AT 15:53:28 ON 05 JUN 2006
1 SEA ABB=ON PLU=ON US2003-705740/APPS
SAVE TEMP L2 HEA740WPIAPP/A
D IALL CODE

FILE 'STNGUIDE' ENTERED AT 15:54:08 ON 05 JUN 2006

FILE 'REGISTRY' ENTERED AT 15:54:33 ON 05 JUN 2006

L3 FILE 'HCAPLUS' ENTERED AT 15:54:37 ON 05 JUN 2006
TRA PLU=ON L1 1- RN : 28 TERMS

L4 FILE 'REGISTRY' ENTERED AT 15:54:40 ON 05 JUN 2006
28 SEA ABB=ON PLU=ON L3
SAVE TEMP L4 HEA740REGAPP/A
D SCAN

FILE 'STNGUIDE' ENTERED AT 15:57:51 ON 05 JUN 2006

L5 FILE 'REGISTRY' ENTERED AT 16:00:42 ON 05 JUN 2006
20 SEA ABB=ON PLU=ON L4 AND PMS/CI
L6 20 SEA ABB=ON PLU=ON L5 AND ?ETHANEDIYL?/CNS
D IDE 1

FILE 'STNGUIDE' ENTERED AT 16:01:33 ON 05 JUN 2006

L7 FILE 'REGISTRY' ENTERED AT 16:01:48 ON 05 JUN 2006
17 SEA ABB=ON PLU=ON L6 NOT MAN/CI
D IDE 1

FILE 'STNGUIDE' ENTERED AT 16:02:23 ON 05 JUN 2006

L8 FILE 'REGISTRY' ENTERED AT 16:03:11 ON 05 JUN 2006
E OXIRANE/CN
1 SEA ABB=ON PLU=ON OXIRANE/CN
D IDE

FILE 'STNGUIDE' ENTERED AT 16:03:30 ON 05 JUN 2006

FILE 'REGISTRY' ENTERED AT 16:04:09 ON 05 JUN 2006
D SCAN L6

FILE 'STNGUIDE' ENTERED AT 16:04:35 ON 05 JUN 2006

L9 FILE 'LREGISTRY' ENTERED AT 16:07:59 ON 05 JUN 2006
STR

L10 FILE 'REGISTRY' ENTERED AT 16:12:01 ON 05 JUN 2006
38 SEA SSS SAM L9
D QUE STAT

FILE 'STNGUIDE' ENTERED AT 16:13:38 ON 05 JUN 2006

L11 FILE 'LREGISTRY' ENTERED AT 16:14:10 ON 05 JUN 2006
STR L9

L12 FILE 'REGISTRY' ENTERED AT 16:15:24 ON 05 JUN 2006
50 SEA SSS SAM L11
D QUE STAT

FILE 'STNGUIDE' ENTERED AT 16:16:27 ON 05 JUN 2006

L13 FILE 'LREGISTRY' ENTERED AT 16:18:04 ON 05 JUN 2006
STR L11

L14 FILE 'REGISTRY' ENTERED AT 16:19:21 ON 05 JUN 2006
50 SEA SSS SAM L13
D QUE STAT

FILE 'STNGUIDE' ENTERED AT 16:20:30 ON 05 JUN 2006

L15 FILE 'REGISTRY' ENTERED AT 16:21:07 ON 05 JUN 2006
D QUE STAT
10152 SEA SSS FUL L13
SAVE TEMP L15 HEA740PSET1/A

FILE 'STNGUIDE' ENTERED AT 16:21:53 ON 05 JUN 2006
D SAVED

L16 FILE 'REGISTRY' ENTERED AT 16:26:57 ON 05 JUN 2006
5 SEA ABB=ON PLU=ON L4 AND ?VANCOMYCIN?/CNS
D SCAN

FILE 'STNGUIDE' ENTERED AT 16:28:13 ON 05 JUN 2006

L17 FILE 'REGISTRY' ENTERED AT 16:30:15 ON 05 JUN 2006
0 SEA ABB=ON PLU=ON L15 AND ?VANCOMYCIN?/CNS
SAVE TEMP L17 HEA740PSET2/A

FILE 'STNGUIDE' ENTERED AT 16:31:02 ON 05 JUN 2006

L18 FILE 'HCAPLUS' ENTERED AT 16:31:21 ON 05 JUN 2006
19015 SEA ABB=ON PLU=ON L15

L19 4 SEA ABB=ON PLU=ON L18 AND ?VANCOMYCIN?
D SCAN TI HIT

FILE 'STNGUIDE' ENTERED AT 16:32:39 ON 05 JUN 2006

FILE 'ZCAPLUS' ENTERED AT 16:33:17 ON 05 JUN 2006

L20 QUE ABB=ON PLU=ON GREENWALD, R?/AU
 L21 QUE ABB=ON PLU=ON ZHAO, H?/AU
 L22 QUE ABB=ON PLU=ON ENZON/PA,CS,SO

FILE 'HCAPLUS' ENTERED AT 16:33:55 ON 05 JUN 2006
 L23 7769 SEA ABB=ON PLU=ON (L20 OR L21)
 L24 10 SEA ABB=ON PLU=ON L23 AND ?VANCOMYCIN?
 SAVE TEMP L24 HEA740HCAINV/A
 L25 1 SEA ABB=ON PLU=ON L19 NOT L24
 D BIB

FILE 'STNGUIDE' ENTERED AT 16:34:47 ON 05 JUN 2006

FILE 'REGISTRY' ENTERED AT 16:35:33 ON 05 JUN 2006
 E VANCOMYCIN/CN
 L26 1 SEA ABB=ON PLU=ON VANCOMYCIN/CN
 SAVE TEMP L26 HEA740VANCO/A

FILE 'STNGUIDE' ENTERED AT 16:36:18 ON 05 JUN 2006
 D QUE L26

FILE 'REGISTRY' ENTERED AT 16:37:30 ON 05 JUN 2006
 D IDE L26

FILE 'STNGUIDE' ENTERED AT 16:37:31 ON 05 JUN 2006

FILE 'HCAPLUS' ENTERED AT 16:37:55 ON 05 JUN 2006

FILE 'STNGUIDE' ENTERED AT 16:38:16 ON 05 JUN 2006

FILE 'LREGISTRY' ENTERED AT 16:39:39 ON 05 JUN 2006
 L27 STR 1404-90-6

FILE 'REGISTRY' ENTERED AT 16:43:13 ON 05 JUN 2006
 L28 50 SEA SSS SAM L27
 D QUE STAT

L29 1296 SEA SSS FUL L27
 SAVE TEMP L29 HEA740VSET1/A

FILE 'STNGUIDE' ENTERED AT 16:44:34 ON 05 JUN 2006
 D SAVED

FILE 'HCAPLUS' ENTERED AT 16:45:27 ON 05 JUN 2006
 L30 4 SEA ABB=ON PLU=ON L18 AND L29
 L31 4 SEA ABB=ON PLU=ON L19 OR L30
 L32 4 SEA ABB=ON PLU=ON L18 AND (?VANCOMY? OR ?VANCOCIN? OR
 ?DIATRACIN?)
 L33 4 SEA ABB=ON PLU=ON L19 OR L30 OR L32
 SAVE TEMP L33 HEA740HCA1/A

FILE 'STNGUIDE' ENTERED AT 16:47:49 ON 05 JUN 2006

FILE 'REGISTRY' ENTERED AT 16:49:03 ON 05 JUN 2006
 L34 0 SEA ABB=ON PLU=ON L29 AND (25322-68-3/CRN OR 75-21-8/CRN)
 SAVE TEMP L34 HEA740VSET2/A

FILE 'STNGUIDE' ENTERED AT 16:50:17 ON 05 JUN 2006
 D SAVED

FILE 'ZCAPLUS' ENTERED AT 16:51:02 ON 05 JUN 2006

L35 QUE ABB=ON PLU=ON "DRUG DELIVERY SYSTEMS"+PFT,OLD,NT/CT

L36 FILE 'HCAPLUS' ENTERED AT 16:51:13 ON 05 JUN 2006
160 SEA ABB=ON PLU=ON L18 AND L35
SAVE TEMP L36 HEA740HCA2/A

FILE 'STNGUIDE' ENTERED AT 16:52:53 ON 05 JUN 2006
D SAVED
D QUE STAT L15
D QUE STAT L29

FILE HOME

FILE ZCAPLUS

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FILE COVERS 1907 - 5 Jun 2006 VOL 144 ISS 24
FILE LAST UPDATED: 4 Jun 2006 (20060604/ED)

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This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE STNGUIDE
FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Jun 2, 2006 (20060602/UP).

FILE WPIX
FILE LAST UPDATED: 2 JUN 2006 <20060602/UP>

MOST RECENT DERWENT UPDATE: 200635 <200635/DW>
DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> FOR A COPY OF THE DERWENT WORLD PATENTS INDEX STN USER GUIDE,
PLEASE VISIT:
http://www.stn-international.de/training_center/patents/stn_guide.pdf <

>>> FOR DETAILS OF THE PATENTS COVERED IN CURRENT UPDATES, SEE
<http://scientific.thomson.com/support/patents/coverage/latestupdates/>

>>> PLEASE BE AWARE OF THE NEW IPC REFORM IN 2006, SEE
http://www.stn-international.de/stndatabases/details/ipc_reform.html and
<http://scientific.thomson.com/media/scpdf/ipcrdwpf.pdf> <<<

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 4 JUN 2006 HIGHEST RN 886746-35-6
DICTIONARY FILE UPDATES: 4 JUN 2006 HIGHEST RN 886746-35-6

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when
conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS
for details.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

FILE LREGISTRY

LREGISTRY IS A STATIC LEARNING FILE

NEW CAS INFORMATION USE POLICIES, ENTER HELP USAGETERMS FOR DETAILS.

=> => d his ful

(FILE 'HOME' ENTERED AT 08:54:46 ON 06 JUN 2006)

FILE 'HCAPLUS' ENTERED AT 08:54:55 ON 06 JUN 2006
ACT HEA740HCAAPP/A

L1 1 SEA ABB=ON PLU=ON US2003-705740/APPS

ACT HEA740HCAINV/A

L2 QUE ABB=ON PLU=ON GREENWALD, R?/AU
L3 QUE ABB=ON PLU=ON ZHAO, H?/AU
L4 (7769) SEA ABB=ON PLU=ON (L2 OR L3)
L5 10 SEA ABB=ON PLU=ON L4 AND ?VANCOMYCIN?

ACT HEA740HCA1/A

L6 STR
L7 (10152) SEA SSS FUL L6
L8 (19015) SEA ABB=ON PLU=ON L7
L9 (4) SEA ABB=ON PLU=ON L8 AND ?VANCOMYCIN?
L10 STR
L11 (1296) SEA SSS FUL L10
L12 (4) SEA ABB=ON PLU=ON L8 AND L11
L13 (4) SEA ABB=ON PLU=ON L8 AND (?VANCOMY? OR ?VANCOCIN? OR
?DIATRACIN?).
L14 4 SEA ABB=ON PLU=ON L9 OR L12 OR L13

ACT HEA740HCA2/A

L15 STR
L16 (10152) SEA SSS FUL L15
L17 (19015) SEA ABB=ON PLU=ON L16
L18 QUE ABB=ON PLU=ON "DRUG DELIVERY SYSTEMS"+PFT,OLD,NT/CT
L19 160 SEA ABB=ON PLU=ON L17 AND L18

FILE 'WPIX' ENTERED AT 08:55:48 ON 06 JUN 2006
ACT HEA740WPIAPP/A

L20 1 SEA ABB=ON PLU=ON US2003-705740/APPS

FILE 'REGISTRY' ENTERED AT 08:56:09 ON 06 JUN 2006
ACT HEA740REGAPP/A

L21 (1) SEA ABB=ON PLU=ON US2003-705740/APPS
L22 SEL PLU=ON L21 1- RN : 28 TERMS
L23 28 SEA ABB=ON PLU=ON L22

ACT HEA740PSET1/A

L24 STR
L25 10152 SEA SSS FUL L24

ACT HEA740PSET2/A

L26 STR
L27 (10152) SEA SSS FUL L26
L28 0 SEA ABB=ON PLU=ON L27 AND ?VANCOMYCIN?/CNS

ACT HEA740VANCO/A

L29 1 SEA ABB=ON PLU=ON VANCOMYCIN/CN

ACT HEA740VSET1/A

L30 STR
L31 1296 SEA SSS FUL L30

ACT HEA740VSET2/A

L32 STR
L33 (1296) SEA SSS FUL L32
L34 0 SEA ABB=ON PLU=ON L33 AND (25322-68-3/CRN OR 75-21-8/CRN)

FILE 'HCAPLUS' ENTERED AT 08:57:32 ON 06 JUN 2006
L35 TRA L5 1- RN : 211 TERMS

FILE 'REGISTRY' ENTERED AT 08:57:36 ON 06 JUN 2006
L36 211 SEA ABB=ON PLU=ON L35
SAVE TEMP L36 HEA740REGINV/A
D SCAN

FILE 'STNGUIDE' ENTERED AT 08:59:14 ON 06 JUN 2006

FILE 'REGISTRY' ENTERED AT 09:10:54 ON 06 JUN 2006
L37 11 SEA ABB=ON PLU=ON L36 AND MAN/CI
D SCAN

FILE 'STNGUIDE' ENTERED AT 09:11:12 ON 06 JUN 2006

FILE 'REGISTRY' ENTERED AT 09:13:10 ON 06 JUN 2006
L38 211 SEA ABB=ON PLU=ON L23 OR L36
L39 15 SEA ABB=ON PLU=ON L38 AND ?PROPANEDIOL?/CNS
L40 4 SEA ABB=ON PLU=ON L39 AND ?VANCOMYC?/CNS
D SCAN

FILE 'STNGUIDE' ENTERED AT 09:13:55 ON 06 JUN 2006

FILE 'REGISTRY' ENTERED AT 09:16:01 ON 06 JUN 2006
SAVE TEMP L40 HEA740TETVAN/A

FILE 'STNGUIDE' ENTERED AT 09:16:26 ON 06 JUN 2006
D QUE STAT

FILE 'REGISTRY' ENTERED AT 09:16:46 ON 06 JUN 2006
D IDE 1-4

FILE 'STNGUIDE' ENTERED AT 09:16:46 ON 06 JUN 2006

FILE 'STNGUIDE' ENTERED AT 09:16:53 ON 06 JUN 2006

FILE 'LREGISTRY' ENTERED AT 09:19:42 ON 06 JUN 2006
D QUE L31
L41 STR L30

FILE 'REGISTRY' ENTERED AT 09:23:19 ON 06 JUN 2006
L42 50 SEA SSS SAM L41

FILE 'STNGUIDE' ENTERED AT 09:23:54 ON 06 JUN 2006
D QUE STAT

FILE 'REGISTRY' ENTERED AT 09:27:11 ON 06 JUN 2006
L43 1853 SEA SSS FUL L41
SAVE TEMP L43 HEA740VED1/A

L44 20 SEA ABB=ON PLU=ON L43 AND (L23 OR L36)
 FILE 'LREGISTRY' ENTERED AT 09:28:23 ON 06 JUN 2006
 D QUE STAT
 L45 STR L41
 FILE 'REGISTRY' ENTERED AT 09:29:32 ON 06 JUN 2006
 L46 0 SEA SUB=L43 SSS SAM L45
 D QUE STAT
 FILE 'REGISTRY' ENTERED AT 09:30:16 ON 06 JUN 2006
 L47 6 SEA SUB=L43 SSS FUL L45
 SAVE TEMP L47 HEA740VED1R/A
 D SCAN
 FILE 'STNGUIDE' ENTERED AT 09:32:00 ON 06 JUN 2006
 FILE 'REGISTRY' ENTERED AT 09:33:50 ON 06 JUN 2006
 L48 4 SEA ABB=ON PLU=ON ?PROPANEDIOL?/CNS AND ?VANCOMYCIN?/CNS
 L49 4 SEA ABB=ON PLU=ON L48 OR L40
 SAVE TEMP L49 HEA740TETVAN/A
 FILE 'STNGUIDE' ENTERED AT 09:34:46 ON 06 JUN 2006
 D SAVED
 D QUE L47
 FILE 'MARPAT' ENTERED AT 09:36:05 ON 06 JUN 2006
 L50 0 SEA SSS SAM L45
 D QUE STAT
 L51 0 SEA SSS FUL L45
 SAVE TEMP L51 HEA740MARPA
 FILE 'STNGUIDE' ENTERED AT 09:37:13 ON 06 JUN 2006
 D COST
 FILE 'ZCAPLUS' ENTERED AT 09:37:56 ON 06 JUN 2006
 D QUE L5
 L52 QUE ABB=ON PLU=ON ENZON/PA,CS,SO
 L53 QUE ABB=ON PLU=ON AY<2003 OR PY<2003 OR PRY<2003 OR MY<2003
 OR REVIEW/DT
 L54 QUE ABB=ON PLU=ON AY<2003 OR PY<2003 OR PRY<2003
 L55 QUE ABB=ON PLU=ON ?VANCOMY? OR ?VANCOCIN? OR ?DIATRACIN?
 L56 QUE ABB=ON PLU=ON ?DENDRI? OR ?STARBURST? OR STAR
 L57 QUE ABB=ON PLU=ON ?CONJUG?
 L58 QUE ABB=ON PLU=ON ?DRUG? OR PRODRUG?
 L59 QUE ABB=ON PLU=ON PEG OR ?PEGYLAT? OR ?POLYM? OR COPOLYM?
 L60 QUE ABB=ON PLU=ON ?ETHANEDIYL? OR ?POLYETHYLENEGLYCOL? OR
 (?POLYETHYLENE(W)GLYCOL?) OR (POLY(W)ETHYLENEGLYCOL?) OR
 (POLY(W)ETHYLENE(W)GLYCOL?)
 FILE 'HCAPLUS' ENTERED AT 09:44:24 ON 06 JUN 2006
 L61 4 SEA ABB=ON PLU=ON L25 AND (L31 OR L43)
 D QUE L19
 L62 262 SEA ABB=ON PLU=ON L25 (L) L56
 L63 40 SEA ABB=ON PLU=ON L25 (L) (L58 OR L55)
 D QUE L57
 L64 40 SEA ABB=ON PLU=ON L25 (L) L57
 L65 7 SEA ABB=ON PLU=ON L63 AND (L62 OR L64)
 L66 3 SEA ABB=ON PLU=ON L25 (L) L55
 L67 10 SEA ABB=ON PLU=ON L65 OR L66

D SCAN TI HIT

FILE 'STNGUIDE' ENTERED AT 09:47:53 ON 06 JUN 2006

FILE 'ZCAPLUS' ENTERED AT 09:48:45 ON 06 JUN 2006

L68 QUE ABB=ON PLU=ON ?BRANCH?

FILE 'STNGUIDE' ENTERED AT 09:49:00 ON 06 JUN 2006

FILE 'HCAPLUS' ENTERED AT 09:49:40 ON 06 JUN 2006

L69 2 SEA ABB=ON PLU=ON (L31 OR L43) (L) (L56 OR L68)
 L70 7 SEA ABB=ON PLU=ON L49 OR L47
 L71 21 SEA ABB=ON PLU=ON L55 (L) (L56 OR L68)
 L72 186 SEA ABB=ON PLU=ON L61 OR L19 OR L67 OR L69 OR L70 OR L71
 L73 121 SEA ABB=ON PLU=ON L72 AND L53
 L74 18 SEA ABB=ON PLU=ON L73 AND (L55 OR L31 OR L43 OR L49 OR L47)
 SAVE TEMP L74 HEA740HCAV1B/A
 L75 103 SEA ABB=ON PLU=ON L73 NOT L74
 SAVE TEMP L75 HEA740HCA1B/A
 L76 16 SEA ABB=ON PLU=ON L74 NOT L5
 D SCAN TI HIT

FILE 'STNGUIDE' ENTERED AT 09:55:59 ON 06 JUN 2006

D SAVED

FILE 'HCAPLUS' ENTERED AT 10:11:04 ON 06 JUN 2006

L77 65 SEA ABB=ON PLU=ON L72 NOT L73
 L78 10 SEA ABB=ON PLU=ON L77 AND (L55 OR L31 OR L43 OR L49 OR L47)
 SAVE TEMP L78 HEA740HCAV1A/A
 D SCAN TI HIT
 D QUE

FILE 'STNGUIDE' ENTERED AT 10:13:09 ON 06 JUN 2006

FILE 'REGISTRY' ENTERED AT 10:14:40 ON 06 JUN 2006

L79 2685 SEA ABB=ON PLU=ON L25 AND USPATFULL/LC
 L80 1399 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND USPATFULL/LC
 L81 492 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND USPAT2/LC
 L82 7 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND MEDLINE/LC
 L83 13 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND BIOSIS/LC
 L84 11 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND EMBASE/LC
 L85 4 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND DRUGU/LC
 L86 0 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND BIOTECHDS/LC
 L87 8 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND BIOTECHNO/LC
 L88 1 SEA ABB=ON PLU=ON (L31 OR L43 OR L47 OR L49) AND VETU/LC

FILE 'STNGUIDE' ENTERED AT 10:17:37 ON 06 JUN 2006

FILE 'USPATFULL, USPAT2' ENTERED AT 10:18:28 ON 06 JUN 2006

L89 6 SEA ABB=ON PLU=ON L49 OR L47
 L90 6 SEA ABB=ON PLU=ON L89 AND L54
 SAVE TEMP L90 HEA740USP1B/A

FILE 'WPIX' ENTERED AT 10:19:26 ON 06 JUN 2006

FILE 'ZCAPLUS' ENTERED AT 10:19:32 ON 06 JUN 2006

E A61K038-14/IPC

E E3+ALL
E C12Q000-00/IPC
E E21+ALL
E C07K009-00/IPC
E E76+ALL
E C08H001-00
E C08H001-00/IPC
E E106+NT1

FILE 'LWPI' ENTERED AT 10:25:04 ON 06 JUN 2006

E A10-E01/MC
E E121+ALL
E A12-V01/MC
E E136+ALL
E B02-V/MC
E E151+ALL
E B04-C03/MC
E E168+ALL
E B06-E05/MC
E E189+ALL
E B14-A01/MC
E E204+ALL

FILE 'WPIX' ENTERED AT 10:28:10 ON 06 JUN 2006

L91 1066 SEA ABB=ON PLU=ON (L2 OR L3)
L92 10 SEA ABB=ON PLU=ON L91 AND (?VANCOMY?/BIX OR ?VANCOCIN?/BIX
OR ?DIATRACIN?/BIX)
SAVE TEMP L92 HEA740WPIINV/A
L93 10 SEA ABB=ON PLU=ON L92 OR L20
SELECT L93 1- DCRE
L94 36 SEA ABB=ON PLU=ON (110025-1-0-0/DCSE OR 8769-1-0-0/DCSE OR
94334-2-0-0/DCSE OR 95995-1-0-0/DCSE OR 102574-1-0-0/DCSE OR
174605-1-0-0/DCSE OR 87364-1-0-0/DCSE OR 90976-0-0-0/DCSE OR
92292-1-0-0/DCSE OR 94423-1-0-0/DCSE OR 95294-0-0-0/DCSE OR
130010-1-0-0/DCSE OR 135232-1-0-0/DCSE OR 23-0-0-0/DCSE OR
76-0-0-0/DCSE OR 8220-2-0-0/DCSE OR 900-0-0-0/DCSE OR 100014-1-
0-0/DCSE OR 104316-1-0-0/DCSE OR 110025-1-1-0/DCSE OR 110145-1-
0-0/DCSE OR 110156-1-0-0/DCSE OR 1762-0-0-0/DCSE OR 184586-0-0-
0/DCSE OR 184598-0-0-0/DCSE OR 184599-0-0-0/DCSE OR 184610-0-0-
0/DCSE OR 184611-0-0-0/DCSE OR 184616-0-0-0/DCSE OR 184620-0-0-
0/DCSE OR 307556-0-0-0/DCSE OR 4779-0-0-0/DCSE OR 706068-0-0-0/
DCSE OR 8219-0-0-0/DCSE OR 91104-0-0-0/DCSE OR 93613-1-0-0/DCSE
)
D SCAN

FILE 'STNGUIDE' ENTERED AT 10:30:42 ON 06 JUN 2006

FILE 'WPIX' ENTERED AT 10:31:59 ON 06 JUN 2006

SELECT L93 1- DCN
L95 40 SEA ABB=ON PLU=ON (R04258/SDCN OR RA0EH0/SDCN OR R02028/SDCN
OR R08024/SDCN OR R18653/SDCN OR RA02C2/SDCN OR R00960/SDCN OR
R04792/SDCN OR R04929/SDCN OR R06061/SDCN OR R09316/SDCN OR
R20553/SDCN OR R06570/SDCN OR R08031/SDCN OR R00278/SDCN OR
R01013/SDCN OR RA021Q/SDCN OR R04080/SDCN OR R22619/SDCN OR
R02044/SDCN OR 0127-42601/SDCN OR 0127-42602/SDCN OR 0127-42603
/SDCN OR RA01E9/SDCN OR RA65BL/SDCN OR 0072-53301/SDCN OR
0072-53303/SDCN OR 0072-53304/SDCN OR 0072-53305/SDCN OR
0077-08101/SDCN OR 0077-08102/SDCN OR 0077-08103/SDCN OR
0077-08104/SDCN OR 0077-08105/SDCN OR 0077-08106/SDCN OR
0077-08107/SDCN OR 0077-08108/SDCN OR 0077-08109/SDCN OR

0077-08110/SDCN OR 0077-08111/SDCN OR 0077-08112/SDCN OR
 0077-08113/SDCN OR 0132-28901/SDCN OR 0132-40201/SDCN OR
 0141-43901/SDCN OR 0141-43902/SDCN OR 0141-43903/SDCN OR
 0141-43904/SDCN OR RAAATS/SDCN OR RA0L0H/SDCN OR RA00GC/SDCN
 OR RA00H1/SDCN OR RA00H3/SDCN OR RA01IK/SDCN OR RA0120/SDCN OR
 RA013I/SDCN OR RA07C5/SDCN OR RA1IGO/SDCN OR RA287Z/SDCN OR
 RA6RFO/SDCN OR R00125/SDCN OR R00303/SDCN OR R03071/SDCN OR
 R04079/SDCN OR R17068/SDCN OR R17770/SDCN OR R17893/SDCN OR
 0005-84401/SDCN OR 0005-84402/SDCN OR 0009-98801/SDCN OR
 0009-98802/SDCN OR 0009-98803/SDCN OR 0009-98804/SDCN OR
 0009-98805/SDCN OR 0027-49201/SDCN OR 0132-28902/SDCN OR
 0132-28903/SDCN OR 0132-28904/SDCN OR 0132-28905/SDCN OR
 0132-28906/SDCN OR 0132-28907/SDCN OR 0132-28908/SDCN OR
 0132-28909/SDCN OR 0132-33401/SDCN OR 0132-40202/SDCN OR
 0132-40203/SDCN OR 0132-40204/SDCN)
 D COST
 D SCAN

FILE 'STNGUIDE' ENTERED AT 10:32:53 ON 06 JUN 2006

FILE 'WPIX' ENTERED AT 10:33:37 ON 06 JUN 2006

E VANCOMYCIN/CN
 L96 2 SEA ABB=ON PLU=ON (VANCOMYCIN/CN OR "VANCOMYCIN HYDROCHLORIDE
 "/CN OR VANCOMYCIN-CP/CN OR VANCOMYCIN-HYDROCHLORIDE/CN OR
 VANCOMYCINE/CN)
 D IDE 1-2
 SELECT L96 1- SY
 L97 1553 SEA ABB=ON PLU=ON (VANCOCIN/BIX OR VANCOCINA/BIX OR VANCOCINE
 /BIX OR VANCOMYCIN/BIX OR CICOVINA/BIX OR DIATRACIN/BIX OR
 FIBRANTIL/BIX OR FIBRANTIN/BIX OR LYPHOCIN/BIX OR TRAV-VANCOMYC
 IN/BIX OR VANCOCIN-CP/BIX OR VANCOCIN-HYDROCHLORIDE/BIX OR
 VANCOCIN-MATRIGEL/BIX OR VANCOCINA-HYDROCHLORIDE/BIX OR
 VANCOLED/BIX OR VANCOMICINA/BIX OR "VANCOMYCIN HYDROCHLORIDE"/B
 IX OR VANCOMYCIN-CP/BIX OR VANCOMYCIN-HYDROCHLORIDE/BIX OR
 VANCOMYCINE/BIX OR VANCOR/BIX OR VCM/BIX OR VONCON/BIX)
 L98 963 SEA ABB=ON PLU=ON (?VANCOMY?/BIX OR ?VANCOCIN?/BIX OR
 ?DIATRACIN?/BIX)
 L99 14 SEA ABB=ON PLU=ON (L97 OR L98) (15A) (?CONJUG?/BIX)
 L100 1 SEA ABB=ON PLU=ON L99 AND L20
 L101 3 SEA ABB=ON PLU=ON (L97 OR L98) (20A) ((?DENDRI?/BIX OR
 ?STARBURST?/BIX OR STAR/BIX) OR (?BRANCH?/BIX))
 D TRI 1-3
 L102 176 SEA ABB=ON PLU=ON (L97 OR L98) (20A) ((PEG/BIX OR ?PEGYLAT?/BIX
 OR ?POLYM?/BIX OR COPOLYM?/BIX) OR (?ETHANEDIYL?/BIX OR
 ?POLYETHYLENEGLYCOL?/BIX OR (?POLYETHYLENE/BIX(W)GLYCOL?/BIX)
 OR (POLY/BIX(W)ETHYLENEGLYCOL?/BIX) OR (POLY/BIX(W)ETHYLENE/BIX
 (W)GLYCOL?/BIX))
 D TRI 1-3
 L103 188 SEA ABB=ON PLU=ON L99 OR L101 OR L102
 L104 163 SEA ABB=ON PLU=ON L103 AND L54
 L105 38 SEA ABB=ON PLU=ON L102 AND ((?CONJUG?/BIX) OR CARRIER?/BIX)
 L106 38 SEA ABB=ON PLU=ON L104 AND (L105 OR L99 OR L101)
 D TRI 10-20
 D QUE
 SAVE TEMP L106 HEA740WPI1B/A

FILE 'STNGUIDE' ENTERED AT 11:00:51 ON 06 JUN 2006

D SAVED
 D QUE L75

FILE 'HCAPLUS' ENTERED AT 11:03:29 ON 06 JUN 2006
L107 0 SEA ABB=ON PLU=ON L25 (L) L18

FILE 'STNGUIDE' ENTERED AT 11:04:14 ON 06 JUN 2006

FILE 'HCAPLUS' ENTERED AT 11:06:25 ON 06 JUN 2006
L108 103 SEA ABB=ON PLU=ON L75 AND L19

FILE 'STNGUIDE' ENTERED AT 11:06:41 ON 06 JUN 2006

FILE 'MEDLINE' ENTERED AT 11:08:43 ON 06 JUN 2006
L109 2115 SEA ABB=ON PLU=ON (L2 OR L3)
L110 6542 SEA ABB=ON PLU=ON L82
L111 2 SEA ABB=ON PLU=ON L109 AND (L110 OR L55)
SAVE TEMP L111 HEA740MEDINV/A
D TRI 1-2
L112 QUE ABB=ON PLU=ON "DRUG CARRIERS"+PFT,OLD,NT/CT
L113 QUE ABB=ON PLU=ON "BIOLOGICAL TRANSPORT"+PFT,OLD,NT/CT
L114 QUE ABB=ON PLU=ON "POLYETHYLENE GLYCOLS"+PFT,OLD,NT/CT
L115 75 SEA ABB=ON PLU=ON L110 AND (L112 OR L113)
L116 17 SEA ABB=ON PLU=ON L115 AND L114
L117 16 SEA ABB=ON PLU=ON L55 (L) (L56 OR L68)
L118 327 SEA ABB=ON PLU=ON L55 (L) (L57 OR ?CARRIER?)
L119 572 SEA ABB=ON PLU=ON L55 (L) (L59 OR L60)
L120 40 SEA ABB=ON PLU=ON L118 AND L119
L121 70 SEA ABB=ON PLU=ON L116 OR L117 OR L120
L122 42 SEA ABB=ON PLU=ON L121 AND L53

FILE 'STNGUIDE' ENTERED AT 11:13:42 ON 06 JUN 2006

FILE 'MEDLINE' ENTERED AT 11:15:10 ON 06 JUN 2006
D TRI 20-25
L123 42 SEA ABB=ON PLU=ON L122 AND L55
L124 42 SEA ABB=ON PLU=ON L122 OR L123
D TRI 20-25
D KWIC 30-35
D KWIC L117 12-16
SAVE TEMP L122 HEA740MED1B/A

FILE 'STNGUIDE' ENTERED AT 11:18:22 ON 06 JUN 2006

FILE 'EMBASE' ENTERED AT 11:22:18 ON 06 JUN 2006
L125 1702 SEA ABB=ON PLU=ON (L2 OR L3)
L126 29240 SEA ABB=ON PLU=ON L84
L127 2 SEA ABB=ON PLU=ON L125 AND (L126 OR L55)
SAVE TEMP L127 HEA740EMBINV/A
D TRI 1-2

FILE 'STNGUIDE' ENTERED AT 11:23:00 ON 06 JUN 2006

FILE 'EMBASE' ENTERED AT 11:23:34 ON 06 JUN 2006
L128 QUE ABB=ON PLU=ON "DRUG DELIVERY SYSTEM"+PFT,OLD,NT/CT
L129 QUE ABB=ON PLU=ON "DRUG RELEASE"+PFT,OLD,NT/CT
L130 QUE ABB=ON PLU=ON "DRUG TRANSPORT"+PFT,OLD,NT/CT
L131 442 SEA ABB=ON PLU=ON (L126 OR L55) AND (L128 OR L129 OR L130)
L132 15 SEA ABB=ON PLU=ON L55 (L) (L56 OR L68)
L133 537 SEA ABB=ON PLU=ON L55 (L) (L59 OR L60)
L134 315 SEA ABB=ON PLU=ON L55 (L) (L57 OR ?CARRIER?)
L135 60 SEA ABB=ON PLU=ON L131 AND (L132 OR L133 OR L134)
L136 4 SEA ABB=ON PLU=ON L132 AND (L133 OR L134)

L137 64 SEA ABB=ON PLU=ON (L135 OR L136)
 L138 37 SEA ABB=ON PLU=ON L137 AND L53
 D TRI 30-32
 L139 25 SEA ABB=ON PLU=ON L138 AND (L56 OR L59 OR L60)
 SAVE TEMP L139 HEA740EMB1B/A

FILE 'STNGUIDE' ENTERED AT 11:27:38 ON 06 JUN 2006
 D SAVED

FILE 'BIOSIS, DRUGU, VETU, BIOTECHNO' ENTERED AT 11:28:42 ON 06 JUN 2006
 L140 16903 SEA ABB=ON PLU=ON (L83 OR L85 OR L88 OR L87)
 L141 1 SEA ABB=ON PLU=ON (L140 OR L55) (L) L56
 L*** DEL 292 S (L140 OR L55) (L) L57
 L142 569 SEA ABB=ON PLU=ON (L140 OR L55) (L) (L57 OR ?CARRIER?)
 L143 1906 SEA ABB=ON PLU=ON (L140 OR L55) (L) (L59 OR L60)
 L144 49 SEA ABB=ON PLU=ON (L140 OR L55) (L) L68
 L145 86 SEA ABB=ON PLU=ON L142 AND L143
 L146 1 SEA ABB=ON PLU=ON L145 AND L68
 L147 2 SEA ABB=ON PLU=ON L141 OR L146
 D SCAN
 D BIB 1-2
 L148 1 SEA ABB=ON PLU=ON L147 AND L53
 SAVE TEMP L148 HEA740MULS1B/A
 L149 1 SEA ABB=ON PLU=ON L147 NOT L148
 SAVE TEMP L149 HEA740MULS1A/A

FILE 'STNGUIDE' ENTERED AT 11:34:17 ON 06 JUN 2006
 D SAVED

FILE 'BIOSIS, PASCAL, JICST-EPLUS, CABA, LIFESCI, BIOENG, BIOTECHNO,
 BIOTECHDS, DRUGU, DRUGB, VETU, VETB, SCISEARCH, CONF, CONFSCI, DISSABS'
 ENTERED AT 11:36:58 ON 06 JUN 2006
 L150 11598 SEA ABB=ON PLU=ON (L2 OR L3)
 L151 9 SEA ABB=ON PLU=ON L150 AND L55
 SAVE TEMP L151 HEA740MULINV/A
 L152 5 SEA ABB=ON PLU=ON L55 (L) L56
 D SCAN
 L153 1284 SEA ABB=ON PLU=ON L55 (L) (L57 OR ?CARRIER?)
 L154 84348 SEA ABB=ON PLU=ON L58 (L) (L57 OR ?CARRIER?)
 L155 8176 SEA ABB=ON PLU=ON L58 (L) L56
 L156 677 SEA ABB=ON PLU=ON L154 AND L155
 L157 387 SEA ABB=ON PLU=ON L156 AND (L59 OR L60)
 L158 3765 SEA ABB=ON PLU=ON L55 (L) (L59 OR L60)
 L159 0 SEA ABB=ON PLU=ON L157 AND L158
 L160 188 SEA ABB=ON PLU=ON L153 AND L158
 D QUE
 L161 99 SEA ABB=ON PLU=ON L55 (L) L68
 L162 1 SEA ABB=ON PLU=ON L160 AND L161
 D SCAN
 L163 6 SEA ABB=ON PLU=ON L152 OR L162
 L164 4 SEA ABB=ON PLU=ON L163 AND L53
 SAVE TEMP L164 HEA740MUL1B/A
 D SAVED

FILE 'STNGUIDE' ENTERED AT 11:53:32 ON 06 JUN 2006
 D QUE STAT L25
 D QUE STAT L28
 D QUE STAT L29
 D QUE STAT L31
 D QUE STAT L34

D QUE STAT L49
D QUE STAT L43
D QUE STAT L47
D QUE STAT L51
D QUE STAT L74
D QUE STAT L90
D QUE L106
D QUE NOS L122
D QUE NOS L139
D QUE NOS L148
D QUE NOS L164

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOTECHNO, JICST-EPLUS, LIFESCI, BIOENG' ENTERED AT 11:59:18 ON 06 JUN 2006
L165 119 DUP REM L74 L90 L106 L122 L139 L148 L164 (15 DUPLICATES REMOVED)
ANSWERS '1-18' FROM FILE HCAPLUS
ANSWERS '19-23' FROM FILE USPATFULL
ANSWERS '24-59' FROM FILE WPIX
ANSWERS '60-97' FROM FILE MEDLINE
ANSWERS '98-117' FROM FILE EMBASE
ANSWER '118' FROM FILE BIOTECHNO
ANSWER '119' FROM FILE JICST-EPLUS

FILE 'STNGUIDE' ENTERED AT 11:59:30 ON 06 JUN 2006

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOTECHNO, JICST-EPLUS' ENTERED AT 12:00:32 ON 06 JUN 2006
D IBIB ED AB HITIND HITRN FHITSTR

FILE 'STNGUIDE' ENTERED AT 12:00:38 ON 06 JUN 2006

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOTECHNO, JICST-EPLUS' ENTERED AT 12:01:03 ON 06 JUN 2006
D IBIB ED AB HITIND HITRN FHITSTR 2-18

FILE 'STNGUIDE' ENTERED AT 12:01:09 ON 06 JUN 2006

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOTECHNO, JICST-EPLUS' ENTERED AT 12:01:45 ON 06 JUN 2006
D IBIB AB HITSTR 19-23

FILE 'STNGUIDE' ENTERED AT 12:01:47 ON 06 JUN 2006

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOTECHNO, JICST-EPLUS' ENTERED AT 12:02:37 ON 06 JUN 2006
D IALL ABEQ TECH ABEX 24-59

FILE 'STNGUIDE' ENTERED AT 12:03:15 ON 06 JUN 2006

FILE 'HCAPLUS, USPATFULL, WPIX, MEDLINE, EMBASE, BIOTECHNO, JICST-EPLUS' ENTERED AT 12:06:08 ON 06 JUN 2006
D IBIB ED AB HITIND 60-119

FILE 'STNGUIDE' ENTERED AT 12:06:25 ON 06 JUN 2006
D QUE NOS L78
D QUE NOS L149

FILE 'HCAPLUS, DRUGU' ENTERED AT 12:08:34 ON 06 JUN 2006
L166 10 DUP REM L78 L149 (1 DUPLICATE REMOVED)
ANSWERS '1-10' FROM FILE HCAPLUS

FILE 'STNGUIDE' ENTERED AT 12:08:39 ON 06 JUN 2006

FILE 'HCAPLUS' ENTERED AT 12:08:57 ON 06 JUN 2006
D IBIB ED AB HITIND HITRN FHITSTR RETABLE

FILE 'STNGUIDE' ENTERED AT 12:08:57 ON 06 JUN 2006

FILE 'HCAPLUS' ENTERED AT 12:09:07 ON 06 JUN 2006
D IBIB ED AB HITIND HITRN FHITSTR RETABLE 2-10

FILE 'STNGUIDE' ENTERED AT 12:09:10 ON 06 JUN 2006
D QUE STAT L75

FILE 'HCAPLUS' ENTERED AT 12:10:49 ON 06 JUN 2006
D IBIB ED AB HITIND HITRN FHITSTR L75

FILE 'STNGUIDE' ENTERED AT 12:10:50 ON 06 JUN 2006

FILE 'HCAPLUS' ENTERED AT 12:11:16 ON 06 JUN 2006
D IBIB ED AB HITIND HITRN FHITSTR L75 2-103

FILE 'STNGUIDE' ENTERED AT 12:12:56 ON 06 JUN 2006
D QUE L5
D QUE L92
D QUE L111
D QUE L127
D QUE L151

FILE 'HCAPLUS, WPIX, MEDLINE, EMBASE, BIOSIS, PASCAL, DRUGU, VETU,
SCISEARCH' ENTERED AT 12:15:19 ON 06 JUN 2006
L167 17 DUP REM L5 L92 L111 L127 L151 (16 DUPLICATES REMOVED)
ANSWERS '1-10' FROM FILE HCAPLUS
ANSWERS '11-16' FROM FILE WPIX
ANSWER '17' FROM FILE BIOSIS

FILE 'STNGUIDE' ENTERED AT 12:15:30 ON 06 JUN 2006

FILE 'HCAPLUS, WPIX, BIOSIS' ENTERED AT 12:15:37 ON 06 JUN 2006
D IBIB ED AB 1-17

FILE 'STNGUIDE' ENTERED AT 12:15:46 ON 06 JUN 2006

FILE 'STNGUIDE' ENTERED AT 12:16:16 ON 06 JUN 2006

FILE HOME

FILE HCAPLUS

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FILE COVERS 1907 - 6 Jun 2006 VOL 144 ISS 24
FILE LAST UPDATED: 5 Jun 2006 (20060605/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE WPIX

FILE LAST UPDATED: 2 JUN 2006 <20060602/UP>
MOST RECENT DERWENT UPDATE: 200635 <200635/DW>
DERWENT WORLD PATENTS INDEX SUBSCRIBER FILE, COVERS 1963 TO DATE

>>> FOR A COPY OF THE DERWENT WORLD PATENTS INDEX STN USER GUIDE,
PLEASE VISIT:
http://www.stn-international.de/training_center/patents/stn_guide.pdf <

>>> FOR DETAILS OF THE PATENTS COVERED IN CURRENT UPDATES, SEE
<http://scientific.thomson.com/support/patents/coverage/latestupdates/>

>>> PLEASE BE AWARE OF THE NEW IPC REFORM IN 2006, SEE
http://www.stn-international.de/stndatabases/details/ipc_reform.html and
<http://scientific.thomson.com/media/scpdf/ipcrdwp1.pdf> <<<

FILE REGISTRY

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 5 JUN 2006 HIGHEST RN 886840-90-0
DICTIONARY FILE UPDATES: 5 JUN 2006 HIGHEST RN 886840-90-0

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH January 6, 2006

Please note that search-term pricing does apply when conducting SmartSELECT searches.

*
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
*

Structure search iteration limits have been increased. See HELP SLIMITS for details.

REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

FILE STNGUIDE

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Jun 2, 2006 (20060602/UP).

FILE LREGISTRY
LREGISTRY IS A STATIC LEARNING FILE

NEW CAS INFORMATION USE POLICIES, ENTER HELP USAGETERMS FOR DETAILS.

FILE MARPAT
FILE CONTENT: 1961-PRESENT VOL 144 ISS 23 (20060602/ED)

SOME MARPAT RECORDS ARE DERIVED FROM INPI DATA FOR 1961-1987

MOST RECENT CITATIONS FOR PATENTS FROM MAJOR ISSUING AGENCIES
(COVERAGE TO THESE DATES IS NOT COMPLETE):

US	2006094872	04	MAY	2006
DE	102004045648	23	MAR	2006
EP	1640355	29	MAR	2006
JP	2006081374	23	MAR	2006
WO	2006045852	04	MAY	2006
GB	2416167	18	JAN	2006
FR	2875804	31	MAR	2006
RU	2272044	20	MAR	2006
CA	2518664	10	MAR	2006

Expanded G-group definition display now available.

New CAS Information Use Policies, enter HELP USAGETERMS for details.

FILE ZCAPLUS

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FILE COVERS 1907 - 6 Jun 2006 VOL 144 ISS 24
FILE LAST UPDATED: 5 Jun 2006 (20060605/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE USPATFULL
FILE COVERS 1971 TO PATENT PUBLICATION DATE: 6 Jun 2006 (20060606/PD)
FILE LAST UPDATED: 6 Jun 2006 (20060606/ED)
HIGHEST GRANTED PATENT NUMBER: US7058980
HIGHEST APPLICATION PUBLICATION NUMBER: US2006117448
CA INDEXING IS CURRENT THROUGH 6 Jun 2006 (20060606/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 6 Jun 2006 (20060606/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Feb 2006
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Feb 2006

FILE USPAT2

FILE COVERS 2001 TO PUBLICATION DATE: 6 Jun 2006 (20060606/PD)
 FILE LAST UPDATED: 6 Jun 2006 (20060606/ED)
 HIGHEST GRANTED PATENT NUMBER: US2006032614
 HIGHEST APPLICATION PUBLICATION NUMBER: US2006117441
 CA INDEXING IS CURRENT THROUGH 6 Jun 2006 (20060606/UPCA)
 ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 6 Jun 2006 (20060606/PD)
 REVISED CLASS FIELDS (/NCL) LAST RELOADED: Feb 2006
 USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Feb 2006

FILE LWPI

LWPI IS A STATIC LEARNING FILE

>>> PATENT DRAWINGS AVAILABLE FOR DISPLAY <<<

FILE MEDLINE

FILE LAST UPDATED: 3 JUN 2006 (20060603/UP). FILE COVERS 1950 TO DATE.

On December 11, 2005, the 2006 MeSH terms were loaded.

The MEDLINE reload for 2006 is now (26 Feb.) available. For details on the 2006 reload, enter HELP RLOAD at an arrow prompt (=>).
 See also:

<http://www.nlm.nih.gov/mesh/>
http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_med_data_changes.html
http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_2006_MeSH.html

OLDMEDLINE is covered back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2006 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE EMBASE

FILE COVERS 1974 TO 6 Jun 2006 (20060606/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

EMBASE is now updated daily. SDI frequency remains weekly (default) and biweekly.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
 FROM JANUARY 1969 TO DATE. /

RECORDS LAST ADDED: 31 May 2006 (20060531/ED)

FILE DRUGU

FILE LAST UPDATED: 3 JUN 2006 <20060603/UP>

>>> DERWENT DRUG FILE (SUBSCRIBER) <<<

>>> FILE COVERS 1983 TO DATE <<<
>>> THESAURUS AVAILABLE IN /CT <<<

FILE VETU
FILE LAST UPDATED: 02 JAN 2002 <20020102/UP>
FILE COVERS 1983-2001

FILE BIOTECHNO
FILE LAST UPDATED: 7 JAN 2004 <20040107/UP>
FILE COVERS 1980 TO 2003.

>>> BIOTECHNO IS NO LONGER BEING UPDATED AS OF 2004 <<<

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN
/CT AND BASIC INDEX <<<

FILE PASCAL
FILE LAST UPDATED: 6 JUN 2006 <20060606/UP>
FILE COVERS 1977 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE
IN THE BASIC INDEX (/BI) FIELD <<<

FILE JICST-EPLUS
FILE COVERS 1985 TO 30 MAY 2006 (20060530/ED)

THE JICST-EPLUS FILE HAS BEEN RELOADED TO REFLECT THE 1999 CONTROLLED
TERM (/CT) THESAURUS RELOAD.

FILE CABA
FILE COVERS 1973 TO 2 Jun 2006 (20060602/ED)

This file contains CAS Registry Numbers for easy and accurate
substance identification.

The CABA file was reloaded 7 December 2003. Enter HELP RLOAD for details.

FILE LIFESCI
FILE COVERS 1978 TO 12 May 2006 (20060512/ED)

FILE BIOENG
FILE LAST UPDATED: 12 MAY 2006 <20060512/UP>
FILE COVERS 1982 TO DATE

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION AVAILABLE IN
THE BASIC INDEX <<<

FILE BIOTECHDS
FILE LAST UPDATED: 1 JUN 2006 <20060601/UP>
FILE COVERS 1982 TO DATE

>>> USE OF THIS FILE IS LIMITED TO BIOTECH SUBSCRIBERS <<<

FILE DRUGB
>>> FILE COVERS 1964 TO 1982 - CLOSED FILE <<<

FILE VETB
FILE LAST UPDATED: 25 SEP 94 <940925/UP>

FILE COVERS 1968-1982

FILE SCISEARCH

FILE COVERS 1974 TO 1 Jun 2006 (20060601/ED)

SCISEARCH has been reloaded, see HELP RLOAD for details.

FILE CONF

FILE LAST UPDATED: 23 DEC 2005 <20051223/UP>

FILE COVERS 1976 TO 2005.

<<< CONF WILL BE REMOVED FROM STN ON JUNE 30, 2006 >>>

FILE CONFSCI

FILE COVERS 1973 TO 10 Apr 2006 (20060410/ED)

CSA has resumed updates, see NEWS FILE

FILE DISSABS

FILE COVERS 1861 TO 25 MAY 2006 (20060525/ED)

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